Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified were conducted on the date(s) indicated, and in accordance with permit requirements:					
Date $12 - 3/$	-12	Inspector initials	KL		
11 / 1/ -	torage control devices, ms, transfer stations, c	_	systems, lift stations, mechanicand pump stations:	al and	
*Note any deficiencies, o	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:		
				1	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected	
2	3	3	ak		
3	4	4			
6	4	4			
7	2	6			
slury &	3	22		<u> </u>	
Bolgogne	0,	130,	 		
Lagreon N	3 12	12/2	 	 	
				 	
			ces, and all runoff devices:		
*Note any deficiencies an	nd/or damage; corrective	actions; and date of 6	orrective actions:		
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a country the 6 days prior to that			

^{*}Deficiencies identified during these inspections must be corrected as soon as possible. If not corrected within 30 days, an explanation of the reason for delay must accompany this document.

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date 12 - 24	12	Inspector initials	- Marian San Carlotte Control of the	
	torage control devices, ms, transfer stations, c		systems, lift stations, mechanic d pump stations:	al and
*Note any deficiencies, o	overflows, and/or damage	e; corrective actions; a	nd date of corrective actions:	
		opposite the same of the same		
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	(7	OF-	
3	2	6	/	
6	2	6		
7	0	8		
Sluss-1	2	23		
Lascon E	0	30		
Lascon N	3/2	12/2		
Inspection of clean storm water, floodwater diversion devices, and all runoff devices: *Note any deficiencies and/or damage; corrective actions; and date of corrective actions:				
Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date. Note any deficiencies and/or damage; corrective actions; and date of corrective actions:				
Total any denoionolos an	and damage, combenive	actions, and date of of	Shootive detalle.	
				ĺ

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	ed were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date 12-17	- (Summer	Inspector initials	galatification marife tradicipa para in processor processor in tradicipa de la company	-
	storage control devices, ems, transfer stations, c		n systems, lift stations, mechanic and pump stations:	al and
*Note any deficiencies, c	overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	1 %	2		
3		7		
6		7		
7	5	3		
Slurry	1	24		
LOJOON E	0	30		
Lasson N	3	13		
		 		
		h	ļ	
!				
man selfing scarrings			ces, and all runoff devices:	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of co	orrective actions:	
		-		
piping, transfer on the date indica	•	Marking this box is a c he 6 days prior to that		

^{*}Deficiencies identified during these inspections must be corrected as soon as possible. If not corrected within 30 days, an explanation of the reason for delay must accompany this document.

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:	
Date 12 = 10	-12-	Inspector initials	Ja		
electrical syste	Inspection of storage control devices, including collection systems, lift stations, mechanical and electrical systems, transfer stations, control structures, and pump stations: *Note any deficiencies, overflows, and/or damage; corrective actions; and date of corrective actions:				
risks any demonstrates, c	overnows, anaror damage	o, corrective actions, a	nd date of corrective actions.		
		apparate and the specifical graph of the grindrich graph for an architecture of the facility and the	gartylandfyliaraidynalai i Tamary yr o'ir hamar o'i gallyngygyyn y gallyn hyn o'i allo Ellyn Ellyn Ellyn Ellyn		
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected	
2	4	Ú			
3	3	3			
6	5	3			
7	3	5			
Slurry	0	25			
Largon E	0	30			
Lascon N	3	13			
				· · · · · · · · · · · · · · · · · · ·	
				and the state of t	
*Note any deficiencies and/or damage; corrective actions; and date of corrective actions:					
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a c ne 6 days prior to that			
		-	······································		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections	identified	were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
	-3-	400	Inspector initials	1/,	
electric	al systen	ns, transfer stations, c	ontrol structures, an	•	al and
*Note any deficie	encies, o\	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
		attention of the the committee and the committee of the profile of the company despector as an incident	an plantinia and the last of the last and the annual planting and planting and special and the last of	I harmation of wanto starage diken	
Storage Stru	cture	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or	Date Corrected
<u> </u>		3	5	damage*	
2			5		
3		<u>, t</u>	4		
6		4	4		
7			7		
slury	Prisone	· <i>O</i>	25		
Lascon	131	0	30,		
Lasson	N	21/2-	13/2		
		an storm water, floody		ces, and all runoff devices:	gara gara garanga
					······································
PC !!	48				
piping, t	ransfer li ate indicat	•	Marking this box is a c he 6 days prior to that		

^{*}Deficiencies identified during these inspections must be corrected as soon as possible. If not corrected within 30 days, an explanation of the reason for delay must accompany this document.

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified were conducted on the date(s) indicated, and in accordance with permit requirements:				
Date <u>11 - 26 -</u>	12	Inspector initials	KL	
electrical system	ms, transfer stations, c	ontrol structures, an	systems, lift stations, mechanical pump stations: and date of corrective actions:	al and
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2		7		
3	2	6		
- le	2	6		
		1		
Slum/		16		
lasson c	7 /2	30		
Lasicon II		15/2		
atin dan kalangan dan salah da				
Inspection of cle *Note any deficiencies an			ces, and all runoff devices:	
Note any denoterioles an	u/ur uarriage, corrective	actions, and date of G	JITECTIVE ACTIONS.	
Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date. 'Note any deficiencies and/or damage; corrective actions; and date of corrective actions:				

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:	
Date	2	Inspector initials	41		
electrical system	Inspection of storage control devices, including collection systems, lift stations, mechanical and electrical systems, transfer stations, control structures, and pump stations: *Note any deficiencies, overflows, and/or damage; corrective actions; and date of corrective actions:				
Note any denote holes, d	yernows, androi damage	e, corrective actions, a	illa date of corrective actions.		
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected	
2	5	3			
3		7			
6	ļ	7			
	6	2			
Slurry	8	17			
Le soon 2		30			
Losson N					
			emelyingan profiles yang ilisteya merilinde ery yara e kamangagan penganan dagin atah ilistek ilistek indah dagin (C		
			ces, and all runoff devices:		
*Note any deficiencies an	d/or damage; corrective	actions; and date of c	orrective actions:	:	
and the same of th					
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a che 6 days prior to that			

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

		date(s) indicated, and	d in accordance with permit requirer	ments:	
Date 11-12	-12	Inspector initials	X.		
/ I I A	Inspection of storage control devices, including collection systems, lift stations, mechanical and electrical systems, transfer stations, control structures, and pump stations:				
*Note any deficiencies, o	verflows, and/or damage	ः; corrective actions; a	and date of corrective actions:		
	Depth of the waste in	Available operating	Inspection of waste storage dikes and berms: Note any	Date	
Storage Structure	the structure (feet)	volume	deficiencies, overflows, and/or damage*	Corrected	
2	3	5			
3	6	2			
<u>le</u>	7				
		3			
Sluving		30			
(a500V) 2	2	10			
rasson N					
	The second section of the second section is the second section of the second section of the second section of the second section is the second section of the second section s				
Inspection of cle	ean storm water, floody	water diversion devic	ces, and all runoff devices:		
*Note any deficiencies and	d/or damage; corrective	actions; and date of co	orrective actions:		
piping, transfer I	•	Marking this box is a c	vater and cooling water), above go certification that these inspections of date.		
*Note any deficiencies and	d/or damage; corrective :	actions; and date of co	orrective actions:		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	e date(s) indicated, and	d in accordance with permit require	ments:
Date 11-5	- 12	Inspector initials	A second	
<i>v</i>	torage control devices, ms, transfer stations, c		systems, lift stations, mechanic nd pump stations:	al and
*Note any deficiencies, c	overflows, and/or damage	∍; corrective actions; a	and date of corrective actions:	
			In a pation of wants storage dikes	T
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	2	6	-	
3		3		
10	6	2		
7	Ÿ	4		
slury	6	19		
Locson &	P	30		
Lascon N	2	14		
check Inspection of cle	ean storm water, flood	water diversion devic	ces, and all runoff devices:	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of c	orrective actions:	
		A		
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a cheef days prior to that		

^{*}Deficiencies identified during these inspections must be corrected as soon as possible. If not corrected within 30 days, an explanation of the reason for delay must accompany this document.

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

		adate(s) indicated, and	d in accordance with permit requirer	ments:
Date 16-29-	- 12	Inspector initials	, L	
	torage control devices, ms, transfer stations, c		n systems, lift stations, mechanic and pump stations:	al and
*Note any deficiencies, o	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
			There eties of wests storage dikes	1
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2		7		
3	4	4		
6	5	3		<u> </u>
7	3	5		
Slavi-		20		
Lagoon E	<u> </u>	1-46	 	
Lagron IV		7		
				<u> </u>
Inspection of cle	an storm water, flood	water diversion devic	ces, and all runoff devices:	
*Note any deficiencies and	d/or damage; corrective	actions; and date of c	orrective actions:	
piping, transfer I		Marking this box is a c	vater and cooling water), above go certification that these inspections of date.	
*Note any deficiencies and	d/or damage; corrective	actions; and date of co	orrective actions:	

MDEQ Daily/Weekly CAFO Inspection Record Permit MIG0190000

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

	ed were conducted on the	e date(s) indicated, and Inspector initials	d in accordance with permit require	ments:
check Inspection of s	storage control devices,	, including collection	systems, lift stations, mechanic	al and
pros amon de contra code da ca	ems, transfer stations, c			
"Note any deliciencies,	overnows, and/or damage	e; corrective actions; a	and date of corrective actions:	
				1
Storage Structure	Depth of the waste in the structure (feet)	Available operating yolume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or	Date Corrected
	4	4	damage*	
2	H	4		ļ
3	5	3		
6	1-7			
Slurry	 	20		
Lasson C	1	161		
130011		121		
Inspection of c	lean storm water, floods	water diversion devic	ces, and all runoff devices:	
*Note any deficiencies a	nd/or damage; corrective	actions; and date of c	orrective actions:	
piping, transfer		Marking this box is a	rater and cooling water), above go certification that these inspections of date.	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of co	orrective actions:	

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

	agents.	date(s) indicated, and	d in accordance with permit require	ments:	
Date 16-15-	12	Inspector initials			
	Inspection of storage control devices, including collection systems, lift stations, mechanical and electrical systems, transfer stations, control structures, and pump stations:				
*Note any deficiencies, o	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:		
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected	
2		7			
3	2	6			
6	4	Y			
7	*possible)				
Slarry	5	20			
LOSSON E	8	22_			
Lagoon N		15			
~					
				-	
Inspection of cle	an storm water, floodv	vater diversion devic	ces, and all runoff devices:		
*Note any deficiencies and	d/or damage; corrective	actions; and date of o	orrective actions:	:	
piping, transfer I on the date indica	lines, and waste lines: I ated above and each of th	Marking this box is a c he 6 days prior to that			
*Note any deficiencies and	d/or damage; corrective a	actions; and date or co	orrective actions:		

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified were conducted on the date(s) indicated, and in accordance with permit requirements:					
Date <u>/6 - 8</u>	-12	Inspector initials			
	torage control devices, ms, transfer stations, c		systems, lift stations, mechanic ad pump stations:	al and	
*Note any deficiencies, c	overflows, and/or damage	e; corrective actions; a	and date of corrective actions:		
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected	
2	5	3			
3	7000000				
<u>&</u>	5	3			
7	3	5			
Slurry C	10	16			
LOSCON C		15			
Leggon IV					
	Inspection of clean storm water, floodwater diversion devices, and all runoff devices: Note any deficiencies and/or damage; corrective actions; and date of corrective actions:				
paily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date. Note any deficiencies and/or damage; corrective actions; and date of corrective actions:					
	_	·			

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date	- (2	Inspector initials	X	
	torage control devices, ms, transfer stations, c		systems, lift stations, mechanic d pump stations:	al and
*Note any deficiencies, c	overflows, and/or damage	e; corrective actions; a	nd date of corrective actions:	
		and the second state of th		
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
<u> </u>	4	6	uamaye	
<u> </u>	4			
<u> </u>	4	do		
6				
slur-	10	16		
Lascon E	<u> </u>	16		
Laggon N		1.5		
		The state of the s		
check Inspection of cl	ean storm water, floodv	vater diversion devic	es, and all runoff devices:	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of c	orrective actions:	
				Nag-18-9-18-9-18-9-18-9-18-9-18-9-18-9-18-
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a chee 6 days prior to that		
	·			

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date <u>9-24</u> -	12	Inspector initials	, KC	
electrical system	ms, transfer stations, c	control structures, an		al and
*Note any deficiencies, o	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
	Highwan di Parana Manana marakan marakan marakan marakan kanan marakan marakan marakan marakan marakan marakan	application and the state of th		
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2		9		
7000	2			
10	6			
7	10	2		
Sluin1	q	16		
Laccon E	.8	22		
Largon N	1	15		
				<u></u>
		ļ		
		<u> </u>		
		any tening process again to estimate as all relative processing the state of the st		
Inspection of cle	ean storm water, floody	water diversion devic	ces, and all runoff devices:	
*Note any deficiencies an	ıd/or damage; corrective	actions; and date of c	orrective actions:	
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a che 6 days prior to that		-
NULE ALLY UCHUICHUICS ALL	d/or damage, corrective .	actions, and date or or	Theolive actions.	

MDEQ Daily/Weekly CAFO Inspection Record Permit MIG0190000

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

	d were conducted on the $9 - 12$	e date(s) indicated, and Inspector initials	d in accordance with permit require	ments:
check Inspection of s	torage control devices,	, including collection	systems, lift stations, mechanic	al and
electrical syste	ms, transfer stations, c	ontrol structures, an	nd pump stations:	
*Note any deficiencies, c	verflows, and/or damage	∍; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	Ч	У		
3	6	2		
6	3	5		
7	4	4		
5/avr/	9	16		
Lascon E	7	22		
Lasson N		1-2		
	j a			
**************************************		Parada alika da Parada araban da Alimanda		and an are seen to the second
and the state of t			ces, and all runoff devices:	
*Note any deficiencies an	.d/or damage; corrective	actions; and date of c	orrective actions:	
Plaily inconstion	of visible water lines (including dubling w	rator and cooling water), shows a	warrad
piping, transfer on the date indica	lines, and waste lines: ated above and each of the	Marking this box is a c he 6 days prior to that		
*Note any deficiencies an	aror damage, corrective	actions, and date of Co	DITECTIVE ACTIONS.	

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date <u> </u>	-12-	Inspector initials	KL	
electrical syste	ms, transfer stations, c	ontrol structures, an	systems, lift stations, mechanical pump stations: nd date of corrective actions:	al and
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	2	6		
3		5,		
4		3		
5/45/-/	8	14		
Logan E	9	21		
Losson N		15		
	'			
		en e		She and the state of the state
*Note any deficiencies an			ces, and all runoff devices: orrective actions:	
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a che 6 days prior to that		

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified were conducted on the date(s) indicated, and in accordance with permit i	equirements:
Date 9-3-12 Inspector initials	
Inspection of storage control devices, including collection systems, lift stations, medelectrical systems, transfer stations, control structures, and pump stations: *Note any deficiencies, overflows, and/or damage; corrective actions; and date of corrective actions	
reactions, and date of corrective actions, and date of corrective actions	ł.
Storage Structure Depth of the waste in the structure (feet) Depth of the waste in the structure (feet) Available operating volume Inspection of waste storage and berms: Note any deficiencies, overflows, and damage*	/ Date
2 (7	
3 7	
6 7	
1 7 1 1	
Slow-/ 11 19	
10-900n C 1	
Lesot N 12	
Inspection of clean storm water, floodwater diversion devices, and all runoff devices:	
*Note any deficiencies and/or damage; corrective actions; and date of corrective actions:	
Daily inspection of visible water lines (including drinking water and cooling water), all piping, transfer lines, and waste lines: Marking this box is a certification that these inspection on the date indicated above and each of the 6 days prior to that date. *Note any deficiencies and/or damage; corrective actions; and date of corrective actions:	
	Company of the State of Company of the State

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

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d				
ate ected				
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·				
B				
paily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date. Note any deficiencies and/or damage; corrective actions; and date of corrective actions:				
dd				

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	adate(s) indicated, and	d in accordance with permit require	ments:
Date <u>8 - 20 -</u>	-12	Inspector initials	; LC	· · · · · · · · · · · · · · · · · · ·
electrical system	ems, transfer stations, c	control structures, an		al and
*Note any deficiencies, o	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:	-
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	2	(¢		
3	6,	2		
6	5 L/	3		
Slushy	-70	15		
Losson E		17		
Losson N		15		
Inspection of cle	ean storm water, floody	water diversion devic	ces, and all runoff devices:	
*Note any deficiencies an	ıd/or damage; corrective	actions; and date of c	orrective actions:	,
Daile improprian	c 1-11toutings/	Marie de la	above of	
piping, transfer I		Marking this box is a c	vater and cooling water), above g certification that these inspections of date.	
*Note any deficiencies and	d/or damage; corrective	actions; and date of co	orrective actions:	

^{*}Deficiencies identified during these inspections must be corrected as soon as possible. If not corrected within 30 days, an explanation of the reason for delay must accompany this document.

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

		date(s) indicated, and	d in accordance with permit require	ments:
Date 8:13	12	Inspector initials	KC	
electrical system	ms, transfer stations, c	control structures, an	systems, lift stations, mechanic nd pump stations: and date of corrective actions:	al and
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	0	8		
3	4	4		
6	3	5		
7	2	6		
Slamy	8	17		
Laroch E	[[[19		
66100 N		13		
Inspection of cle *Note any deficiencies an	·		ces, and all runoff devices:	
	<u> </u>			
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a c he 6 days prior to that		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

Inspection of storage control devices, including collection systems, lift stations, mechanical and electrical systems, transfer stations, control structures, and pump stations: *Note any deficiencies, overflows, and/or damage; corrective actions; and date of corrective actions: Depth of the waste in Available operating Inspection of waste storage dikes and berms: Note any Date			date(s) indicated, and	d in accordance with permit require	ments:		
*Note any deficiencies, overflows, and/or damage; corrective actions; and date of corrective actions: Storage Structure Depth of the waste in the structure (feet) The struct	Date <u>9-le-</u>	12	Inspector initials	X C			
Storage Structure Depth of the waste in the structure (feet) Available operating volume deficiencies, overflows, and/or damage* Date Corrected	electrical system	electrical systems, transfer stations, control structures, and pump stations:					
Storage Structure Depth of the waste in the structure (feet) Available operating volume deficiencies, overflows, and/or damage* Date Corrected							
Storage Structure Depth of the waste in the structure (feet) Available operating volume deficiencies, overflows, and/or damage* Date Corrected							
Sloce Sloce	Storage Structure			and berms: Note any deficiencies, overflows, and/or			
Slock 17 19 17 19 19 19 19 19	2	7					
Sloce Sloce		2	6				
This pection of clean storm water, floodwater diversion devices, and all runoff devices: Note any deficiencies and/or damage; corrective actions; and date of corrective actions: Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.	6	2	le				
This pection of clean storm water, floodwater diversion devices, and all runoff devices: Note any deficiencies and/or damage; corrective actions; and date of corrective actions: Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.		4	4				
Inspection of clean storm water, floodwater diversion devices, and all runoff devices: Note any deficiencies and/or damage; corrective actions; and date of corrective actions: Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.		8	19				
Note any deficiencies and/or damage; corrective actions; and date of corrective actions: Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.	Lascon 2	1					
Note any deficiencies and/or damage; corrective actions; and date of corrective actions: Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.	Lasson N						
Note any deficiencies and/or damage; corrective actions; and date of corrective actions: Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.							
Note any deficiencies and/or damage; corrective actions; and date of corrective actions: Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.							
Note any deficiencies and/or damage; corrective actions; and date of corrective actions: Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.							
Note any deficiencies and/or damage; corrective actions; and date of corrective actions: Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.							
Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.	Inspection of cit						
piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.							
piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.							
piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.	a con a a consequence accessing the case in a consequence						
	piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date.						

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date <u>7-30</u> -		Inspector initials		
	torage control devices, ms, transfer stations, c		systems, lift stations, mechanic nd pump stations:	al and
*Note any deficiencies, o	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	5			
3	6			
6	3			
7	3			<u></u>
SLWY	1	18		
Lagoon E	1.1.	19		
Lascen N		15		<u> </u>
				ļ
Inspection of clean storm water, floodwater diversion devices, and all runoff devices: *Note any deficiencies and/or damage; corrective actions; and date of corrective actions:				
Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date. Note any deficiencies and/or damage; corrective actions; and date of corrective actions:				

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

	_		d in accordance with permit require	ments:
Date <u>7 - 36 -</u>	12	Inspector initials	, LC	
	torage control devices, ms, transfer stations, c		systems, lift stations, mechanic nd pump stations:	al and
*Note any deficiencies, c	overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or	Date Corrected
<u> </u>	3	5	damage*	
2	3	5		L
3	3	5		
6	5	3		
7	6	2		
SJUNITY	6	19		
Laggon E		19		
Laroon N		15		
		त्रांत पित्रों कहा का पैत्रांत्राच्यात करवाचा की सुद्ध अधीरहातुम् कीवावा अधीरीका व तर्ग के कांत्रीपित्रक		The section of the se
			ces, and all runoff devices:	
*Note any deficiencies ar	id/or damage; corrective	actions; and date of c	orrective actions:	
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a c he 6 days prior to that		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date <u>7-23</u> -	12	Inspector initials		
electrical system	ms, transfer stations, c	ontrol structures, an	systems, lift stations, mechanic d pump stations: and date of corrective actions:	al and
, , ,	voltiono, allarer aditg.	5, 0011001110 GOGOTIO, G	ind date of corrective deterior.	
का भी के प्रत्य का	THE STATE BY SEE THE STATE OF T	and the state of t		
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or	Date Corrected
	2	6	damage*	
2	2	<u> </u>		
3 Palor	3	6		
9	<u> </u>			
Slurry		3		
8 Lascons	1	19		
Lasson N		15		
1 35000	-	12		
	1			
Inspection of cle	ean storm water, floody	water diversion devic	es, and all runoff devices:	
*Note any deficiencies an	d/or damage; corrective	actions; and date of c	orrective actions:	
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a c he 6 days prior to that		

MDEQ Daily/Weekly CAFO Inspection Record Permit MIG0190000

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The state of the s		date(s) indicated, and	I in accordance with permit requirer	ments:
Date	2	Inspector initials	KC	
electrical system	ms, transfer stations, c	ontrol structures, an	systems, lift stations, mechanical dipump stations: nd date of corrective actions:	al and
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	0	8		
2	0	8		
3	2	6		
le	6	2		
7	4	2		
Slarry	4	21		
Lascon E		17		
Lagan N				
	. •			
	-			
Inspection of cle	ean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note any deficiencies an	ud/or damago: correctivo	actions: and data of a	arractiva actions:	
Note any denoterioles an	idioi damage, corrective	actions, and date of c	orrective actions.	
Daily inspection of visible water lines (including drinking water and cooling water), above ground piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date. *Note any deficiencies and/or damage; corrective actions; and date of corrective actions:				

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	date(s) indicated, and	d in accordance with permit require	nents:
Date	12	Inspector initials		
Inspection of storage control devices, including collection systems, lift stations, mechanical and electrical systems, transfer stations, control structures, and pump stations: *Note any deficiencies, overflows, and/or damage; corrective actions; and date of corrective actions:				
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	.5	3		
3	(0	2		
6	4	4		
7	4	4		
Sluvysbore	13/	111		
LOSSONE	15	16		
Lagoov N		10		
	ean storm water, floods		ces, and all runoff devices:	
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a he 6 days prior to that		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date <u>7-2-</u>	12	Inspector initials	Consumeration and a series	
electrical system	ms, transfer stations, c	ontrol structures, an	•	al and
*Note any deficiencies, o	overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
2	\$			
3	l d	H		
6	7_	(0		
	7_	6		
Short	2	2.3		
100000	14	112		
Lagoon N		15		
*Note any deficiencies ar			ces, and all runoff devices:	
/				
piping, transfer		Marking this box is a	vater and cooling water), above go certification that these inspections of date.	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of c	corrective actions:	
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

MDEQ Daily/Weekly CAFO Inspection Record Permit MIG0190000

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

		date(s) indicated, and	d in accordance with permit requirer	ments:
Date $6-25$.12	Inspector initials	, K	
electrical system	ms, transfer stations, c	control structures, an	n systems, lift stations, mechanicand pump stations: and date of corrective actions:	al and
			T	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
· ·	2	6		
2	2	6		
3	3	5	ļ	
(e)	<u> </u>	7	ļ	
/				
Sluvr-1	· ś	24		
Lasson E	14	16	!	
Läspon N		15	1	
				
				
Inspection of cle	ean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note any deficiencies an	nd/or damage; corrective	actions; and date of c	corrective actions:	
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a country the 6 days prior to that		-

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified were conducted on the date(s) indicated, and in accordance with permit requirements:				
Date 6-18-1		Inspector initials	XC.	
8 B	orage control devices, ns, transfer stations, c	_	systems, lift stations, mechanical pump stations:	al and
*Note any deficiencies, o	*Note any deficiencies, overflows, and/or damage; corrective actions; and date of corrective actions:			
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	0	8		
2	Ö	8		
3	3	5		
6	5	3		,
7	5	3		
S/41-1	0	25		
Lasoon E	14	16		
Lason N	4	12		
	·			
check Inspection of cle	ean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note any deficiencies an	nd/or damage; corrective	actions; and date of c	corrective actions:	
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a hee 6 days prior to that		
		_		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	ed were conducted on the	date(s) indicated, and	d in accordance/with permit require	ments:
Date	-12	Inspector initials	K	
	torage control devices, ems, transfer stations, c		n systems, lift stations, mechanic nd pump stations:	al and
*Note any deficiencies, c	overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
ali direk di pang Wang kata ka mamang panggang kalangan di angan panggang kanang panggang panggang panggang pa		ngga maa ne ar an de meete alega dalay dalay dalay ar ay ay ar an ay an an ay an		
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
11-2	3	5		
2 3-4	3	3		·
3 5ty	9	4		
Sturslove	0	25		
Lagon East	14	16		
Lagon N.	4	12		
e	3	13		
16-1	3			
				page son because the consense of the second
check				
Inspection of ci	ean storm water, floody	water diversion device	ces, and all runoff devices:	
*Note any deficiencies an	od/or damage: corrective	actions; and date of c	orrective actions:	
loos any asia.	idioi damago, son ssins	adiono, and adic a	JITOUIVO GOGOTIO.	
piping, transfer	lines, and waste lines: ated above and each of the	Marking this box is a che 6 days prior to that		
				Í

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified	d were conducted on the	date(s) indicated and	d in accordance with permit require	mants.
Date (0-4-	- 12	Inspector initials		nonto.
111/1	orage control devices, ms, transfer stations, c	_	systems, lift stations, mechanic d pump stations:	al and
			and date of corrective actions:	
Note any deficiencies, o	vernows, and/or damage	s, corrective actions, a	ind date of corrective actions.	
			Inspection of waste storage dikes	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	1	(***)		
2		7		
3		7		
6	2	6		
7	2	6		
5/451-1	0	25		
Lagoon E	14	16		
Lasoon N	4	12		
3				
Inspection of cl	ean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note any deficiencies ar	nd/or damage: corrective	actions: and date of o	corrective actions:	
rtoto uny donoionolog di	iaror aarriago, oorrootivo	adiono, and date or c	on our o donone.	
				,
			vater and cooling water), above g	
	lines, and waste lines: ated above and each of t		certification that these inspections	occurred
		• •		
*Note any deficiencies ar	id/or damage; corrective	actions; and date of d	corrective actions.	

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	date(s) indicated, and	d in accordance with permit requirer	ments:
Date <u>5-28</u>	-12_	Inspector initials		
electrical syste	ms, transfer stations, c	ontrol structures, an	•	al and
*Note any deficiencies, c	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	0	8		
2	6	8		
3	0	8		
6	7			
<u> </u>	1 7			
5/41-/	0	25		
LOSOON E	14	16		
Lasoon N	Land Land	12		
Inspection of cl	ean storm water, flood	water diversion devic	ces, and all runoff devices:	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of c	orrective actions:	
piping, transfer on the date indica	lines, and waste lines: ated above and each of t	Marking this box is a country the 6 days prior to that		
Note any denoted at	nd/or damage; corrective	actions, and date of c	orrective actions.	

^{*}Deficiencies identified during these inspections must be corrected as soon as possible. If not corrected within 30 days, an explanation of the reason for delay must accompany this document.

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections ident	ified were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date	-12	Inspector initials	i L	
	f storage control devices, stems, transfer stations, c		systems, lift stations, mechanic nd pump stations:	al and
*Note any deficiencie	s, overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
				
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	4	4		
2	4	Ý		
3	H	Ÿ		
6	H	4		
7	6	2		
Slurry	1 O ₀	15		
Lasson E	: 14	16		
Lasson N	1 8	8		
				}
	_			
·				
check Inspection of	f clean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note any deficiencies	s and/or damage; corrective	actions; and date of o	corrective actions:	
piping, trans		Marking this box is a	vater and cooling water), above good certification that these inspections of date.	
*Note any deficiencies	s and/or damage; corrective	actions; and date of c	corrective actions:	
*Dofinionalas identifia	d during those increations	accat ha aarraatad	can as manaible If not some stadio	ithin 20

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified	d were conducted on the		d in accordance with permit requirer	nents:
Date 5-14-1	12	Inspector initials	1 KK	
	orage control devices, ms, transfer stations, c		systems, lift stations, mechanical pump stations:	al and
*Note any deficiencies, o	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
		·		
			Inspection of waste storage dikes	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
1	2	G ₂		
2	1/2	6		
3	1/2	6		
6	4	4		
7	5	3		
Slurr-1	7	18		
Lagoon E	16	14		
Lasson N	5			
Inspection of cle	ean storm water, flood	water diversion devi	ces, and all runoff devices:	!
*Nlata autodafiaiauaiaa au				
*Note any deficiencies ar	id/or damage; corrective	actions; and date of c	corrective actions.	
I I CHOKING	,		vater and cooling water), above g	
	lines, and waste lines: ated above and each of t		certification that these inspections of the control	occurred
*Note any deficiencies an		·		
Tioto any achormolos ar	a, or damago, corrective	astorio, and date of c	STOCKED GOROTO.	

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

	_	date(s) indicated, and	d in accordance with permit requirer	ments:
Date <u>5-/-</u>		Inspector initials		
check Inspection of st	torage control devices,	including collection	systems, lift stations, mechanic	al and
	ms, transfer stations, c			
*Note any deficiencies, o	verflows, and/or damage	∍; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
_ / `		7		
2.	1	7		
3.	ĺ	7		
6	0	8		
7 :	0	8		
Lascon E	18	12		
LassonN	Ч	12		
Slarry	6	19		
/				
check Inspection of cl	ean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of c	corrective actions:	
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a the 6 days prior to that		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections iden	tified were conducted on the		d in accordance with permit require	ments:
Date <u>4-30</u>	-12	Inspector initials	KL	
	of storage control devices, estems, transfer stations, c		systems, lift stations, mechanic ad pump stations:	al and
*Note any deficiencie	es, overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
1		7		
2		7		
		2		
6	4	7		
	3	<u> </u>		
Slurry	7	9		
Lascon &	$\frac{27}{11}$	13		
		10		
			ces, and all runoff devices:	
^Note any deficiencie	s and/or damage; corrective	actions; and date of c	corrective actions:	
piping, trans on the date ir		Marking this box is a the 6 days prior to that		

^{*}Deficiencies identified during these inspections must be corrected as soon as possible. If not corrected within 30 days, an explanation of the reason for delay must accompany this document.

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified were conducted on the date(s) indicated, and in accordance with permit requirements:					
Date <u>4-2-3</u> -	16	Inspector initials	LC.		
electrical syster	Inspection of storage control devices, including collection systems, lift stations, mechanical and electrical systems, transfer stations, control structures, and pump stations: *Note any deficiencies, overflows, and/or damage; corrective actions; and date of corrective actions:				
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected	
	3	5			
2	3	5			
3	H	H			
6	3	5		 	
7	3	5			
5/wry	4	21		i	
La soon E	23	7			
Lasonn	3	_13			
				an ecologic manadeloco despessos de minimistras	
Inspection of cle	ean storm water, floodv	water diversion devi	ces, and all runoff devices:		
*Note any deficiencies an	nd/or damage; corrective	actions; and date of o	orrective actions:		
piping, transfer lines, and waste lines: Marking this box is a certification that these inspections occurred on the date indicated above and each of the 6 days prior to that date. *Note any deficiencies and/or damage; corrective actions; and date of corrective actions:					

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified were conducted on the date(s) indicated, and in accordance with permit requirements:						
Date	Date 4-16-12 Inspector initials					
electric	Inspection of storage control devices, including collection systems, lift stations, mechanical and electrical systems, transfer stations, control structures, and pump stations: Note any deficiencies, overflows, and/or damage; corrective actions; and date of corrective actions:					
Storage Stru	cture	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected	
		2	6			
2		<u> </u>	5			
3	-	3	5			
6		2	6			
		2	6			
Slurry	/	3	24			
10.500	<u>n E</u>	21/2	1/2			
Lagoor	<u> </u>		19			
				!		
						
		ean storm water, floods		ces, and all runoff devices:		
/						
	Tur-Tom-Tam-Tam	a Mariana di Tamanya arananya di Karanya arananya arananya arananya arananya arananya arananya arananya aranan				
piping, to	transfer ate indica		Marking this box is a he 6 days prior to that			

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified Date \mathcal{H} - \mathcal{J} - \mathcal{J}	-	date(s) indicated, and Inspector initials	d in accordance with permit require :	ments:
		including collection	systems, lift stations, mechanic	al and
	ms, transfer stations, coverflows, and/or damage		and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
		7		
2	<u> </u>	7		
9				
	7/6	22 1/2		
Lagoon E	27.1/2	7/1/2		
Lagoon N	1/2	14 1/2		
Inspection of cl	ean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of c	corrective actions:	
piping, transfer		Marking this box is a	vater and cooling water), above good certification that these inspections of the contractions of the contraction of the con	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of c	corrective actions:	
	AN			N. T.

MDEQ Daily/Weekly CAFO Inspection Record Permit MIG0190000

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified Date $4-3$	d were conducted on the		d in accordance with permit required	ments:
	torago control devises	Inspector initials		al and
	ms, transfer stations, c		systems, lift stations, mechanic nd pump stations:	ai anu
*Note any deficiencies, c	overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
	· 			
				
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
		7		
	ļ			
3	 	3.1/		<u> </u>
9		4/2		
Slorry	7 1/2	727		
Lagion E	221/2	71/2		
Lascon N	1/2	14/2		
ļ				
Inspection of cl	ean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of c	corrective actions:	
piping, transfer		Marking this box is a	vater and cooling water), above go certification that these inspections of date	
*Note any deficiencies ar		• •		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date <u>3-26</u>		Inspector initials	40	
electrical system	ms, transfer stations, c	ontrol structures, ar	systems, lift stations, mechanic nd pump stations: and date of corrective actions:	al and
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
Constitution	Ô	8		
2	6	8		
3	Ô	3		
<u> </u>	0	E S		
7	<u> </u>	<i>S</i> ,		
Sluvr-/	4/2	6/2		
Lagony E	12/2	112		
Lasoon N		17		
Inspection of clares any deficiencies ar			ces, and all runoff devices:	
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a the 6 days prior to that		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date 3-19	-12-	Inspector initials	40	
electrical system	ms, transfer stations, c	ontrol structures, an	systems, lift stations, mechanic d pump stations: and date of corrective actions:	al and
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	constituting.	*Garaga		
2	7	<u> </u>		
<u> </u>	7			
<u> </u>	<u> </u>	4		<u> </u>
7	0	france (C)		
Slovery	and the second s			
LOSOGN M		14		
<u> </u>				
			}	
*Note any deficiencies ar			ces, and all runoff devices:	
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a the 6 days prior to that		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

		date(s) indicated, and	d in accordance with permit require	ments:
Date <u>3-12</u>	-12	Inspector initials	40	
11 / 1 .	torage control devices, ms, transfer stations, c	_	systems, lift stations, mechanic d pump stations:	al and
*Note any deficiencies, o	verflows, and/or damage	e; corrective actions; a	and date of corrective actions:	and the second s
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	5	3		
2	5.	3		
3	5	3		
6	6	2		
2	6	2		
Slorry	3	22		
Lasson E	22	8		
Lasson N	2	14		
*Note any deficiencies ar			ces, and all runoff devices:	
/				
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a he 6 days prior to that		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

		date(s) indicated, and	d in accordance with permit requirer	ments:
Date <u>3-6-</u>	12	Inspector initials	AO	
electrical system	ms, transfer stations, c	control structures, an	systems, lift stations, mechanicand pump stations: and date of corrective actions:	al and
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	6	2		
	6	2		
3	6	2		
6	5	3		
7	5	3		
Slave-/	3	22		
Lasson E	2.7	8	!	
LassonN		13		ļ
				-
*Note any deficiencies ar			ces, and all runoff devices:	
		-		
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a other to that		•
		W-17-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

		• •	in accordance with permit requirer	ments:
Date <u>2-27</u> -		Inspector initials	AU	
	orage control devices, ms, transfer stations, c		systems, lift stations, mechanicated pump stations:	al and
*Note any deficiencies, o	verflows, and/or damage	e; corrective actions; a	nd date of corrective actions:	
				···
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	6	2		
2	6	2		
3	6	2		
<u> </u>		3		
		3		
Slurry	2	23		
Lasoon E	22	3		
Lascon N		15		
Inspection of cle *Note any deficiencies ar			ces, and all runoff devices:	
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a hee 6 days prior to that		

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	ed were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date <u>2-20-</u>	. December 1	Inspector initials	<u>40</u>	
electrical syste	ems, transfer stations, c	control structures, an	systems, lift stations, mechanicand pump stations: and date of corrective actions:	al and
	·			
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
- Parket Market	5	3		
2	5	3		
3	5	The second secon		ļ
	4	4		ļ
	1-4	4		
Slavey		15		
Lasson N		15		
]			
				
	lean storm water, flood		ces, and all runoff devices:	
piping, transfer on the date indic		Marking this box is a the 6 days prior to that		
	#p. #8500-1850, - #850, - #850, - #850, - #850, - #850, - #850, - #850, - #850, - #850, - #850, - #850, - #850			Martin Company of Street, or Street, St
Specific profiles of the confidence of the confi	**************************************	والمرافقة والمرا		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

Date 7-19	d were conducted on the	date(s) indicated, and Inspector initials	d in accordance with permit require	ments:
		including collection	systems, lift stations, mechanic	al and
-	ms, transfer stations, c	·	and pump stations: and date of corrective actions:	
Trote any denoiences, c		o, corrective actions, a	and date of corrective actions.	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
wild the same	4	4		
2	4	4		
	4	4		
.7	3	3		
Short	2	73		
Lascon E	22-	8		
Losoon N		15		
	1			
	ean storm water, flood		ces, and all runoff devices:	The second secon
piping, transfer	•	Marking this box is a	vater and cooling water), above good certification that these inspections of the date.	
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of o	corrective actions:	

MDEQ Daily/Weekly CAFO Inspection Record Permit MIG0190000

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie Date $2-(o-1)$		date(s) indicated, and Inspector initials	d in accordance with permit require	ments:
	torage control devices,		systems, lift stations, mechanic	al and
electrical syste	ms, transfer stations, c	ontrol structures, an	d pump stations:	
Note any deficiencies, c	overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
-	4	Ų		
2	4	4		
3	4	4		
9		7-		
	3			
Slaviy E	5 2			
10 SOON N	1	15		
10)6WK 1				
check Inspection of cl	lean storm water, flood	water diversion devi	ces, and all runoff devices:	
lote any deficiencies a	nd/or damage; corrective	actions; and date of o	corrective actions:	
				House I
piping, transfer		Marking this box is a	vater and cooling water), above go certification that these inspections of date.	
Note any deficiencies a	nd/or damage; corrective	actions; and date of c	corrective actions:	

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	date(s) indicated, and	d in accordance with permit requirer	nents:
Date <u> </u>	-12	Inspector initials	<u>40</u>	
	torage control devices, ms, transfer stations, c		systems, lift stations, mechanical pump stations:	al and
*Note any deficiencies, c	overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	2	5		
2	3	5		
	H	4		
6	2	8		
7		8		
Siller-	2-	23		
Lagoon E	22	8		
Losson N	, and a second s	1.5		
Inspection of cl	ean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note and definition of a	adlandona and a const		. Comments are	
Note any deliciencies ar	nd/or damage; corrective	actions; and date of c	corrective actions:	
piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a he 6 days prior to that		
				J

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identifie	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date 1-23	12-	Inspector initials	AO	
electrical syste	ms, transfer stations, c	ontrol structures, ar	systems, lift stations, mechanic and pump stations: and date of corrective actions:	al and
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	2	6		
	2/2	51/2		ļ
<u> </u>		5		<u> </u>
<u> </u>	2	<u> </u>		
Shace)	23		
LASSON E	21	9		
Lacon N	1	15		
				1
	ean storm water, flood		ces, and all runoff devices:	
piping, transfer on the date indic	lines, and waste lines: ated above and each of t	Marking this box is a the 6 days prior to that		
*Note any deficiencies ar	nd/or damage; corrective	actions; and date of c	corrective actions:	

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

The inspections identified	d were conducted on the	date(s) indicated, and	d in accordance with permit require	ments:
Date 1-16-12 Inspector initials 40				
electrical system	ms, transfer stations, c	ontrol structures, an	systems, lift stations, mechanical pump stations: and date of corrective actions:	al and
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	2	6		
2	2	6		
3	2	6		
6				
7		7		
Slorr-1	2	23		
Lasson E	20	(0		
Lagron N		13		
				<u></u>
				entities and property of the second s
	ean storm water, floods		ces, and all runoff devices:	
		The second secon		
				<u></u>
(piping, transfer	lines, and waste lines: ated above and each of t	Marking this box is a he 6 days prior to that		

Permit MIG0190000
Production Area Inspections
Part I, Section A.4)a.3) & A.4)b.6)

The inspections identification of the section of th	ed were conducted on the	date(s) indicated, and Inspector initials	d in accordance with permit required	nents:
	storage control devices,		systems, lift stations, mechanic	al and
	ems, transfer stations, c			
*Note any deficiencies,	overflows, and/or damage	e; corrective actions; a	and date of corrective actions:	
		Ī		T
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or damage*	Date Corrected
	Ч	4		
2	4	4		
3	5	3		
6	3	5		
	4	4	A A A A A A A A A A A A A A A A A A A	
Slurly	9	1 3 1		
10508V E	9	21	\ <u></u>	
Lasson N				
check Inspection of c	clean storm water, flood	water diversion devi	ces, and all runoff devices:	
*Note any deficiencies a	and/or damage; corrective	actions; and date of o	corrective actions:	

piping, transfe on the date indi	r lines, and waste lines: cated above and each of t	Marking this box is a the 6 days prior to that		
inote any deficiencies a	and/or damage; corrective	actions; and date of c	corrective actions:	
· · · · · · · · · · · · · · · · · · ·		100 - 100 -		

Permit MIG0190000 Production Area Inspections Part I, Section A.4)a.3) & A.4)b.6)

1 0			d in accordance with permit require	ments:
		Inspector initials		
	torage control devices, ms, transfer stations, c		n systems, lift stations, mechanic and nump stations:	al and
			and date of corrective actions:	
Note any denoterioles, o	vernows, and/or damage	3, CORECLIVE actions, a	ind date of corrective actions.	
Storage Structure	Depth of the waste in the structure (feet)	Available operating volume	Inspection of waste storage dikes and berms: Note any deficiencies, overflows, and/or	Date Corrected
,			damage*	
2		7		
2				
		10		
7	2	-5	1	<u> </u>
<1c </td <td></td> <td>74</td> <td></td> <td>{</td>		74		{
La soon E	098	72		
105000 N	1	15		
check Inspection of cle	ean storm water, flood	water diversion devi	ces, and all runoff devices:	
			·	
*Note any deficiencies an	ıd/or damage; corrective	actions; and date of c	corrective actions:	
				<u> </u>
piping, transfer		Marking this box is a	vater and cooling water), above g certification that these inspections of t date	
*Note any deficiencies an		• •		
	*			
	· · · · · · · · · · · · · · · · · · ·			